Emil Reji

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Experience:

Infosys, Piscataway, NJ, Senior Associate   September 2018 – August 2020
- Received 2 months of initial training in full-stack development with Java, Spring, SQL, Angular, etc.
- Joined the Verizon project under Bill to Cash (B2C) in the Settlements QA team
- Served as the primary onshore contact for the settlements application in relation debugging, testing, non-prod environment maintenance, and automation
- Moved to and am currently work on the same app as a developer with an emphasis on the wireless side of the app
- Knowledgeable in the application's following technologies
  - Linux servers for the environments
  - Oracle SQL and PL/SQL to handle the backend data flow
  - Java for the business logic
  - The GUI uses Angular as the front end
- Selected as part of Infosys's #FlyingHigh Associate Success Stories

Colgate-Palmolive, Piscataway, NJ, IT Production Control Intern   December 2017 – May 2018
- Worked on a variety of technical issues related to SAP systems, data center servers, networks, automated jobs, etc.
- Completed regular monitoring and documentation related to 2nd level support for Colgate's global functionality
- Gained experience working with UNIX, Linux, and Windows servers (command line and GUI)
- Completed an individual, ongoing project focused on programming a google home for production control usage

Manchester Regional High School, Haledon, NJ, IT Intern   January 2017 – May 2017
- Worked 20 hours per week as part of a co-op with Montclair State University
- Completed a project of setting up an on-site RADIUS server using Windows Server with Cisco Meraki access points
- Gained experience in a variety of technical fields including: computer hardware, software, networking, Windows Server, etc. while practicing my soft skills such as: troubleshooting, customer service, etc.

Denville Fire Department, Denville, NJ, Volunteer EMT
- Worked every summer between 2014 and 2016 for a minimum of ten hours per week
- Certified as an EMT-B

Education:

Bachelor of Science in Information Technology, Minor: Computer Science, Graduation Date: May 2018
Montclair State University, Montclair, NJ, GPA 3.725/4.0

Relevant Coursework: Two semesters of Java programming, Data Structures and Algorithms, Computer Systems, Database Systems, Internet Computing, Computer Networks, Operating Systems, Human Computer Interactions, IT Project Management, Systems Administration, Computer Security, Fundamentals of Programming Languages, and Computational Statistics with R

Relevant Projects:
- Database Systems: Developed a waitlist using PHP, MySQL, HTML, and CSS that students and administrators could use to enter courses that are at full capacity.
- Internet Computing: Developed a website that acts as a bank employee interface. Uses HTML, CSS, JavaScript, PHP, and MySQL.
- Human Computer Interactions: Participated in a semester long project on designing a tool that helps college students form a social network. The focus was on users and design rather than app creation.
- IT Project Management: Worked on an app development project with a focus on project management.
- Systems Administration: Implemented various services on Linux virtual machines such as DNS, SMTP, IMAP, IDS (snort), routing, etc as part of the cumulative project.

Information Security Certificate, May 2017, County College of Morris, Randolph, NJ

Related Coursework: Network Security, Digital Forensics, Foundations of Information Security, Information Security Management, and Routing I (CCNA)